Technical Data Sheet



Apollo Infrared Heater

The Apollo range of high powered heaters have been designed and manufactured at the highest standard to provide radiant heat to commercial and industrial environments at high level, offering a choice of power options ranging from 1kW - 18kW.

The robust aluminium heater is lightweight, and designed with integral heatsinks to dissipate excessive unwanted heat away from the heater body to prolong lamp life. The smooth parabolic reflector directs the heat outwards, and creates an effective and instant heat source.



The Apollo heaters full shortwave technology is noiseless and contributes to no atmospheric pollution and no movement of dust or other particles, which can be important in many environments.

The Apollo dedicated bracketry provides flexibility when installing on side walls or overhead. There is also a swivel bracket available on selected models which offers directional heat where required.

The Apollo is compatible with energy saving controllers which provides both controllability of heat output and energy saving benefits to all models including the three phase configuration which can be variably controlled.

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Comyn Ching & Co. (Solray) Ltd. Phoenix Way, Garngoch Ind Est, Gorseinon, Swansea SA4 9WF.



- Designed and manufactured in the UK
- Virtually maintenance free and easy to install
- Exceptional reliability
- Easy to change lamps
- Available in black as standard with the option of any RAL colour
- 96% of energy consumed is direct heat radiation
- Heat is directed to the person/ object below, and next to no heat is lost to the air
- IP55 option available for outdoor use



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	Panel	Output (W)	Dimensions (mm)	Weight (kg)	Recommended Minimum Mounting Height (m)
	A1A 10	1000	422 x 255 x 110	3.0	2.0
	A1A 15	1500	422 x 255 x 110	3.0	2.0
	A1A 20	2000	422 x 255 x 110	3.0	2.0
	A1B 20	2000	422 x 390 x 110	4.0	2.0
	A1B 30	3000	422 x 390 x 110	4.0	2.0
	A1B 40	4000	422 x 390 x 110	4.0	2.5
	A1C 30	3000	422 x 525 x 110	5.0	2.0
	A1C 45	4500	422 x 525 x 110	5.0	2.5
	A1C 60	6000	422 x 525 x 110	5.0	3.0
	A1J 20	2000	857 x 255 x 110	6.0	2.5
	A1J 30	3000	857 x 255 x 110	6.0	2.5
	A1J 40	4000	857 x 255 x 110	6.0	2.5
	A1K 30	3000	1282 x 255 x 110	8.0	2.5
	A1K 45	4500	1282 x 255 x 110	8.0	2.5
	A1K 60	6000	1282 x 255 x 110	8.0	3.0
	A3C 30*	3000	422 x 525 x 110	5.5	2.0
	A3C 45*	4500	422 x 525 x 110	5.5	2.5
	A3C 60*	6000	422 x 525 x 110	5.5	3.0
	A3E 60*	6000	857 x 630 x 110	12.0	3.0
	A3E 90*	9000	857 x 630 x 110	12.0	4.0
	A3E 120*	12000	857 x 630 x 110	12.0	4.5
	A3F 90*	9000	1282 x 630 x 110	20.0	4.0
	A3F 135*	13500	1282 x 630 x 110	20.0	5.0
	A3F 180*	18000	1282 x 630 x 110	20.0	6.0
	A3K 30*	3000	1282 x 255 x 110	8.0	2.5
	A3K 45*	4500	1282 x 255 x 110	8.0	2.5
	A3K 60*	6000	1282 x 255 x 110	8.0	3.0
	A3L 60*	6000	1282 x 441 x 110	17.0	3.0
	A3L 90*	9000	1282 x 441 x 110	17.0	4.0
	A3L 120*	12000	1282 x 441 x 110	17.0	4.5

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* Requires 3 phase supply